WEST Search History

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DATE: Friday, October 07, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L12	((embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))) same (differentiat$ same fibroblast)	7
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L11	((embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))) same (differentiat$ same fibroblast)	21
☐	L10	((embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))) and (differentiat$ same fibroblast)	65
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L9	((embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))).clm	0
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L8	((embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))).clm	0
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L7	l2 and L6	11
☐	L6	differentiat$ same fibroblast	2934
☐	L5	'5843780'.pn.	1
☐	L4	l2 and L3	11
☐	L3	FGF	4404
☐	L2	(embryoid bod$) same (scaffold$ or matrix or 3d or (3 D) or (three dimensional))	14
☐	L1	embryoid bod$	104

END OF SEARCH HISTORY

FILE 'BIOSIS' ENTERED AT 11:14:04 ON 07 OCT 2005

L1   892 S EMBRYOID BOD?

L2   91066 S FIBROBLAST

L3   84 S L1 AND L2

L4   23092 S IL4 OR IL 4

L5   0 S L4 AND L3

L6   2 S L1 AND L4

L7   321 S L2 AND L4

L8   6538 S EMBRYONIC STEM

L9   17 S L8 AND L4

L10   32454 S TGF

L11   21 S L10 AND L1

L12   442 S L8 AND L2

L13   99887 S COLLAGEN

L14   11 S L13 AND L12

L15   327316 S DIFFERENTIAT?

L16   4 S L15 AND L1 AND L2 AND L13

(FILE 'HOME' ENTERED AT 13:48:16 ON 07 OCT 2005)

FILE 'BIOSIS' ENTERED AT 13:48:41 ON 07 OCT 2005

L1   570 S AGGREGATE (P)EMBRY?

L2   91066 S FIBROBLAST

L3   31 S L1 AND L2

L4   327316 S DIFFERENTIAT?

L5   7 S L4 AND L3

L6   99887 S COLLAGEN

L7   6 S L6 AND L3

L8   0 S AGGREGATE BOD?(P)EMBRYONIC